NASA Glenn Research Center Speakers Bureau Topics 216.433.2003 speakers.bureau@grc.nasa.gov



TOPICS

Aeronautics

- A Historical Look at Aeronautics
- From NACA then to NASA Now
- Glenn Wind Tunnel Testing
- NACA/Glenn Flight Propulsion Lab
- Aircraft In-Flight Icing
- The Wright Brothers-Inventing the Airplane

Our Solar System

- Mars Exploration Missions
- Astronomy Planets, Comets, Stars & Galaxies
- Planetary Action from Hubble Space Telescope
- Seeing our Earth from Space
- Spectroscopy in Astronomy
- The Galileo Mission to Jupiter
- The Planets in our Solar System
- Voyager Pictures of the Outer Planets

Space Flight at NASA

- Communications via Satellites
- Humans to Mars
- Long-Term Effects of Space Travel on Humans
- Mission to Planet Earth
- Rocket Propulsion
- Solar Cells
- Space Flight History Human and Robotic
- Space Heroes
- Space Power
- International Space Station
- The US Space Program Past, Present, & Future
- Women of NASA

Spinoffs: Space Benefits for All

- Biomedical Spinoffs
- General Spinoffs

Glenn Research Center

- Alternative Energy Sources
- Environmental Issues at NASA
- NASA: The City of Glenn Research Center
- Plum Brook Where Dreams Occur
- The History of NASA Glenn Research Center at Lewis Field in Cleveland, Ohio

Space Shuttle

- Columbia Accident Investigation Report
- Living in Space
- What's it like in Space?
- Computers on the Space Shuttle
- Space Shuttle Missions
- Space Shuttle Experiments
- Material Science in Space

Careers

- Aeronautical Engineering
- Aerospace Engineering
- Aviation Engineering
- Environmental Engineering
- Materials Science
- Science and Engineering
- Technicians
- NASA Glenn Careers
- So you want to be an Engineer? How to become an Engineer and what you need to do now!
- Aviation, Aeronautics, and Basic Science for Elementary/Middle School Girls and their Parents
- Roles of Minorities in Non-traditional Fields
- The Importance of Mentoring
- Turning Stumbling Blocks into Stepping Stones
- Women in Non-Traditional Careers
- Women in Science and Engineering